

## Staph Infection IN Dogs

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There is a way to end the cycle of frustrating and excessive expense when your antibiotic therapy works short-term wonders, but results in chronic problems soon after treatment is terminated. Delmont's Staphage Lysate (SPL)® has been shown to be a highly effective immunotherapeutic when used concurrently with or as a follow-up to antibiotics in the treatment of idiopathic recurrent canine pyoderma.



#### **Documented Efficacy.**

In addition to widespread use in veterinary practices, SPL's value has been recorded in controlled studies. Significantly, use of SPL represents a proven way to avoid extended use of antibiotics.

#### The Professional Solution.

With SPL, your practice gains clients' appreciation for having controlled the dog's pruritic lesions on a long-term basis. Clients also appreciate the saving in time and money required by indefinite antibiotic regimens.

#### **Product Overview**

What is SPL? SPL° is a highly effective bacterial antigen licensed for the treatment of idiopathic canine pyoderma. It is the only staphylococcal product of its kind approved for canine use.

What is the efficacy rate Our double blinded study demonstrated a 77% efficacy rate in pyoderma caused by *Staphylococcus intermedius*.

How can I predict if SPL therapy will be successful? The most important predictor of successful SPL therapy is the selection of appropriate cases.

The dog should have a history of recurrent, idiopathic pyoderma. Its disease should be responsive to antibiotics.

All underlying causes should be ruled out (i.e., demodicosis, flea allergy dermatitis, food allergy and hypothyroidism).

**Technical Support:**-What technical support is provided? Our technical staff will answer any question and assist you to resolve any problem cases. We have the support of many prominent veterinary dermatologists who are available for consultations.

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# For more information Please visit <a href="http://www.delmont.com">http://www.delmont.com</a>